U.S. Department of Commerce Patent and Trademark Office  U.S. Department of Commerce Patent and Trademark Office  U.S. Department of Commerce Patent and Trademark Office  APPLICANT  (See Several sheets if necessary)				Atty. Docket No.   Serial No. 10/532,319   22310-US					
				Applicants: Wolf-Dieter Engle, et al.					
				Filing Date: April 22, 20	Group: Unassigned				
<b>E</b>	Ke)		U.S. PAT	ENT DOCUMENTS					
EXMINITIAL INITIAL		DOCUMENT NUMBER	DATE	NAME	CLA	SUBCLASS	FILING DATE IF APPROPRIAT		
/DBJ/	7	5,118,801	06/02/92	Lizardi, et al.	536 27		09/30/88		
/DBJ/	2	5,210,0 <del>51</del> / <i>5</i>	05/11/93	Gelfand, et al.	435		08/06/90		
/DBJ/	3	5,7 <b>8</b> 0,409	06/12/98	Hermann, et al.	436 517		06/30/95		
		<b>F</b>	OREIGN I	PATENT DOCUMENTS					
		DOCUMENT NUMBER	DATE	COUNTRY	CLA	SS SUBCLASS	TRANSLATIO YES NO		
/DBJ/	4	EP 0 070 687 B1	10/16/85	EP			/		
/DBJ/	5	EP 0 131 052 B1	12/08/93	EP					
/DBJ/	6	EP 0 201 184 B1	12/16/92	EP					
/DBJ/	7.	EP 0 452 596 A1	10/23/91	EP		$\perp$ $\times$			
/DBJ/	8	EP 0 497 784 B1	04/07/99	EP					
/DBJ/	9	EP 0 512 334 B1 EP 0 543 942 B1	09/08/99	EP EP	٠,	4			
/DBJ/	10	WO 97/07238	01/24/01	PCT					
/DBJ/	12	WO 97/46707	12/11/97	PCT					
/DBJ/	13	WO 97/46712	12/11/97	PCT					
/DBJ/	14	WO 97/46714 WO 01/48237 A2	12/11/97	PCT					
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/DBJ/	16	WO 01//94634 A3	12/13/01	PCT					
/DBJ/	17	WO 02/14555 A2	02/21/02	PCT					
/DBJ/	18	WO 02//070728 A2	09/12/02	PCT					
	19	UTHER ART (Inc	luding Au	thor, Title, Date, Perti	nent Pa	ges, Etc.)	utation in the		
/DBJ/	13	Bernard, P., et al., 1998, "Integrated Amplification and Detection of the C677T Point Mutation in the Methylenetetrahydrofolate Reductase Gene by Fluorescence Resonance Energy Transfer and Probe Melting Curves" Analytical Biochemistry, 255:101-107							
/DBJ/	20	Bièche, I., et al., 1999, " Time Reverse Transcrip	Quantitation PCR	on of MYC Gene Expression Assay", Cancer Research 55:	2750-276	55			
/DBJ/	21	Espy, M., et al., 2000, "Diagnosis of Herpes Simplex Virus Infection in the Clinical Laboratory by Lightcycler PCR", Journal of Clinical Microbiology, 38(2):795-799							
/DBJ/	22	Gibson, U., et al., 1996, "A Novel Method for Real Time Quantitative RT-PCR", Genome Research, 6:995-1001							
/DBJ/	23	Klausegger A., et al., 1999, "Gram Type-Specific Broad-Range PCR Amplification for Rapid Detection of 62 Pathogenic Bacteria", Journal of Clinical Microbiology, 38(2):464-466							

PTC/SB/08a (03-08)
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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Application Number		10532319		
Filing Date		2005-04-22		
First Named Inventor Ellen		J. Baron		
Art Unit		1634		
Examiner Name Diana		a B. Johannsen		
Attorney Docket Numb	er	22310-US		

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	1	20020115077	A1	2002-08	3-22	Einsele, Herm	ann				
	2	20040110251	A1	2004-06	3-10	Grabowski, Reiner, et al.					
	3	20050079490	A1	2005 2008-08	•	Stuber, Frank,	et al.			.,	
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